

The reference number 202 denotes a common transparent electrode attached to the glass substrate 201, and the reference number 208 denotes an insulation film attached to the insulation film 209.

In the Claims:

1. (Amended) A liquid-crystal display panel comprising:
a plurality of pixels; and
a columnar spacer formed and disposed on a portion of a surface of a multi-layered film, said film formed on a surface of a substrate facing a transparent electrode provided in at least a part of pixels among a plurality of pixel portions forming a liquid-crystal display panel, said portion of said multi-layered film having little variation in thickness.

5. (Amended) A liquid-crystal display panel according to claim 1, wherein a type of said liquid-crystal display panel is one type selected from a group consisting of a color type and a monochrome type.

9. (Amended) A method for manufacturing a liquid-crystal display panel comprising:

forming in each of a plurality of pixel regions on a substrate a color film, a signal electrode, a gate electrode, and a pixel electrode;

forming a transparent electrode film thereover;

forming a columnar spacer on said transparent electrode film in a part of contact holes provided on said pixel regions; and

disposing an opposing substrate on which is formed an opposing common transparent electrode so as to oppose said transparent electrode film.

11. (Amended) A method for manufacturing a liquid-crystal display panel comprising: